

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	53	29/407.05.ccls.	US-PGPUB	OR	OFF	2006/02/06 14:23
L3	1	10/707302	US-PGPUB	OR	OFF	2006/02/06 14:23
S1	14	rotor\$1.clm. and forg\$3.clm. and cast\$3.clm. and alloy\$1.clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:26
S2	69	ingot\$1.clm. and forg\$3.clm. and cast\$3.clm. and alloy\$1.clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/24 10:22
S3	17	S2 and (transition.clm. interface.clm. intermediate.clm. mixed.clm. composite.clm. diverse.clm.)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/24 10:26
S4	264239	"148"/\$.ccls. "29"/\$.ccls. "420"/\$.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/24 10:27
S5	4703	S4 and (rotor.ti. rotor.ab. rotor.clm. turbine.ab. turbine.ti. turbine.clm.)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/24 10:27
S6	72	S5 and ((cast\$3 and forg\$3) same ingot)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/24 10:28
S7	19	("2262887"   "2591709"   "3595976"   "3848657"   "3929523"   "3975577"   "4146077"   "4510659"   "4566810"   "4581816"   "4601087"   "4710103"   "4743165"   "4778345"   "4844747"   "4962586"   "5283032").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/24 10:56
S8	363	29/889.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:26
S9	378	29/889.2.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:26
S10	119	29/889.23.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:26
S11	200	29/889.71.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:27
S12	543	29/527.5.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:27
S13	1542	29/889,889.2,889.23,889.71,527.5.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:36

S15	1542	29/889,889.2,889.23,889.71,527.5. ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:29
S16	83	S15 and ingot\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:32
S17	4	S15 and "transition zone"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:29
S18	8	S15 and (transition with alloys)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:31
S19	8	S15 and "two alloys"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:30
S20	6	S15 and (interface with alloys)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:30
S21	3	S15 and ((divers\$3 plural\$3) with alloys)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:31
S22	22	S15 and (composite with alloys)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:31
S23	3	S15 and (intermediate with alloys)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:31
S24	34	S15 and (intermediate with alloy)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:31
S25	3	S15 and (transition with materials)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 10:31
S26	75	S17 S18 S19 S20 S21 S22 S23 S24 S25	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 11:17
S27	1	"4060883".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 11:19
S28	11	("2637521"   "3559277"   "3643056"   "3660882"   "3854028").PN. OR ("4060883"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/30 11:29
S29	1711	coulon.inv. perrin.inv.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2005/08/30 11:29

S30	22	(coulon.inv. perrin.inv.) and "29"/\$. ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2005/08/30 12:02
S31	3	"5487082".pn. "6350325".pn. "6499946".pn.	US-PGPUB; USPAT	OR	OFF	2005/08/30 12:06
S32	8	"5779821".pn. "5113583".pn. "5992015".pn. "5487082".pn. "4962586".pn. "6047474".pn. "6715993".pn. "4479293".pn.	US-PGPUB; USPAT	OR	OFF	2005/08/30 12:08
S33	9	S15 and 29/407.01,407.05.ccls.	US-PGPUB; USPAT	OR	OFF	2005/08/30 12:08
S34	1157	29/889,889.2,889.23,889.71,527.5. ccls.	US-PGPUB; USPAT	OR	OFF	2005/08/31 08:29
S35	2480	(determin\$3 measur\$3 detect\$3) same shape same rotor	US-PGPUB; USPAT	OR	OFF	2005/09/01 10:32
S36	87	(determin\$3 measur\$3 detect\$3) same shape same rotor same performance	US-PGPUB; USPAT	OR	OFF	2005/09/01 10:32
S37	1543	29/889,889.2,889.23,889.71,527.5. ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:37
S38	615	S37 and ("cross section" "cross-section" "cross-sectional" "cross sectional")	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:37
S39	82	S37 and (("cross section" "cross-section" "cross-sectional" "cross sectional") same (propert\$3 performance characteristics))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:40
S40	99	S37 and ((determin\$3 measur\$3) same (propert\$3 performance characteristics))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:41
S41	24	S37 and ((determin\$3 measur\$3) same (performance))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:43
S42	15	S37 and ((determin\$3 measur\$3) with ("cross section" "cross sectional" cross-section cross-sectional))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:45
S43	0	S37 and ("cross section" "cross sectional" cross-section cross-sectional) and (predict\$3 with performance)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:45
S44	0	S37 and ("cross section" "cross sectional" cross-section cross-sectional) and (predict\$3 same performance)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:45

S45	615	S37 and ("cross section" "cross sectional" cross-section cross-sectional)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:45
S46	0	S37 and ("cross section" "cross sectional" cross-section cross-sectional) and (predict\$3 with performance)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:46
S47	2	S37 and (("cross section" "cross sectional" cross-section cross-sectional) with predict\$3)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:48
S48	0	S37 and (predict\$3 with centerline)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:48
S49	0	S37 and (fem same centerline)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:48
S50	0	S37 and (fem same ("center line" "center axis"))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:49
S51	0	S37 and "axis of rotation"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:50
S52	136	S37 and (axis near\$3 rotation\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:50
S53	8	S37 and ((axis near\$3 rotation\$2) same (measur\$3 predict\$3 fem chemistry))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:53
S54	837	"72"/\$.ccls. and rotor	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:57
S55	3	"72"/\$.ccls. and rotor and "transition zone"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:57
S56	36	"72"/\$.ccls. and rotor and ((test\$3 measur\$3) same ("cross section" "cross sectional" "cross-section" "cross-sectional"))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/01 10:58
S57	4	72/352.ccls.	US-PGPUB	OR	OFF	2006/02/06 10:47
S58	65	29/889,889.2,889.23,889.71.ccls.	US-PGPUB	OR	OFF	2006/02/06 14:17
S59	27	29/527.5.ccls.	US-PGPUB	OR	OFF	2006/02/06 10:48
S60	96	S57 S58 S59	US-PGPUB	OR	OFF	2006/02/06 10:49
S61	3	S60 and transition.clm.	US-PGPUB	OR	OFF	2006/02/06 10:49
S62	3	rotor.clm. and forging.clm. and transition.clm. and intermix.clm.	US-PGPUB	OR	OFF	2006/02/06 10:51
S63	4	ganesh.in. and schwant.in.	US-PGPUB	OR	OFF	2006/02/06 10:53

S64	6	ganesh.in. and schwant.in.	US-PGPUB; USPAT	OR	OFF	2006/02/06 10:53
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